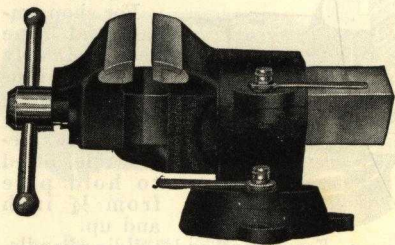


No. 474 Parker's Double Swivel Vises

Stationary Jaws—Swivel Base



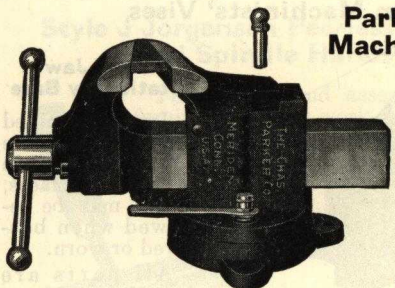
Made of castings of alloyed mixture jaws are of tool steel.

The swivels operate independent of each other, allowing the work to be placed in any position without removing same from the jaws.

No.	474
Each.	\$64.00
Width Jaw.....inches	3 $\frac{3}{4}$
Jaws Open.....inches	6
Weight.....pounds	67

Parker's Victor Machinists' Vises

Swivel Jaw Swivel Base



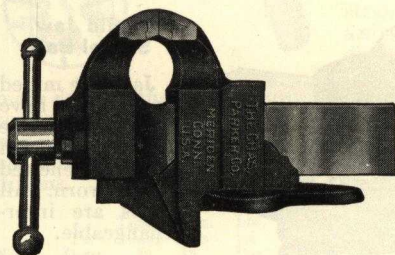
For use in shops where tapered pieces of work are to be held.

By removing the pin, the top of the back jaw can be swiveled to hold odd shaped pieces for filing, etc.

No.	383 $\frac{1}{2}$	384 $\frac{1}{2}$	386
Each.	\$40.00	56.00	120.00
Jaw.....inches	3 $\frac{1}{2}$	4 $\frac{1}{2}$	6
Vise Opens.....inches	5	6	9 $\frac{1}{2}$
Weight.....pounds	51	71	174

Parker Eclipse Machinists' Vises

Stationary Jaw Stationary Base

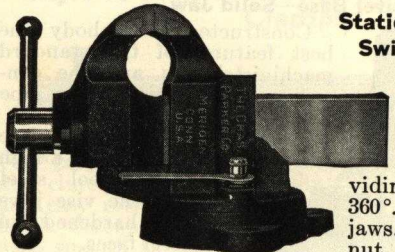


Tension spring and screw in handle hold it in position. Screw is drop forged with one-piece handle. Malleable iron nut. Renewable jaws.

No.	953	953 $\frac{1}{2}$	954	954 $\frac{1}{2}$	955	956	958
Each.	\$20.00	22.50	25.50	31.00	40.00	78.00	150.00
Jaw.....in.	3	3 $\frac{1}{2}$	4	4 $\frac{1}{2}$	5	6	8
Vise Opens.in.	4 $\frac{1}{2}$	5 $\frac{1}{2}$	6 $\frac{1}{2}$	7	8	10 $\frac{1}{2}$	13 $\frac{3}{4}$
Wt.....lb.	23	35	46	63	85	132	245

Parker Eclipse Machinists' Vises

Stationary Jaw Swivel Base

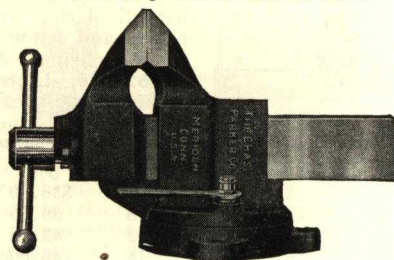


Turning the wrench wedges shoes against sides of circle in base providing gripping power of 360°. Renewable steel jaws. Oversize screw and nut.

No.	Each	Jaw In.	Vise Opens In.	Wt. Lb.	No.	Each	Jaw In.	Vise Opens In.	Wt. Lb.
973	\$26.00	3	4 $\frac{1}{2}$	26	975	\$60.00	5	8	104
973 $\frac{1}{2}$	30.00	3 $\frac{1}{2}$	5 $\frac{1}{2}$	42	976	104.00	6	10 $\frac{1}{2}$	157
974	34.00	4	6 $\frac{1}{2}$	59	978	196.00	8	13 $\frac{3}{4}$	298
974 $\frac{1}{2}$	40.00	4 $\frac{1}{2}$	7	76	...	...	...	...	...

No. 674 $\frac{1}{2}$ Parker's Sheet Metal Workers' Vises

Stationary Jaws—Swivel Base

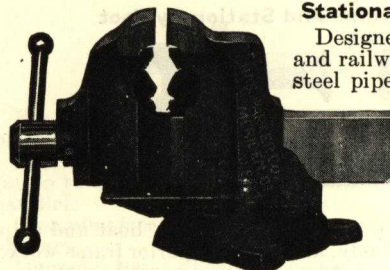


Faces are of special tool steel, deeply faced, cast to jaws. Width of jaws, 4 $\frac{1}{2}$ inches. Jaws open, 7 inches. Depth of face, 2 $\frac{1}{4}$ inches. Weight, 77 pounds.

No. 674 $\frac{1}{2}$each \$45.00

Parker's Combination Pipe Vises

Stationary Jaw Swivel Base



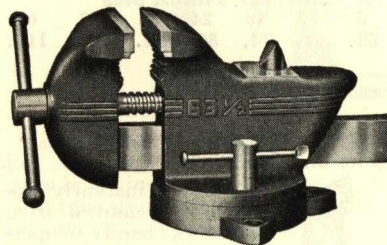
Designed for the plumbing and railway fields. High grade steel pipe jaws are milled and tempered in oil; do not project beyond the face of the steel jaws.

Has swivel base with 360° gripping power.

No.	433 $\frac{1}{2}$	434 $\frac{1}{2}$	435	436
Each.	\$35.00	48.00	76.00	120.00
Jaw.....inches	3 $\frac{1}{2}$	4 $\frac{1}{2}$	5	6
Vise Opens.....inches	5	6 $\frac{1}{2}$	7	10
Holds Pipe Up to..inches	2	3	4	6
Weight.....pounds	47	75	116	185

No. 63 $\frac{1}{2}$ Parker's Utility Vises

Removable Jaws—Swivel Base



A vise with positive lock feature. Has hardened steel jaws, steel cut-off tool, steel screw and handle and sliding bar. Pipe jaws are part of the casting and cannot be misplaced.

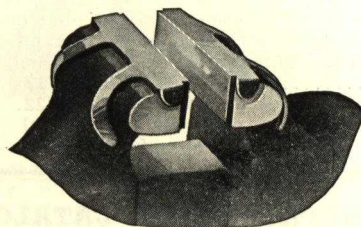
Width of jaws, 3 $\frac{1}{2}$ inches; opening, 5 $\frac{1}{4}$ inches; depth of jaws, $\frac{5}{8}$ -inches.

Individually boxed in carton with 6 in a case.

Weight, 17 pounds; per case, 115 pounds.

No. 63 $\frac{1}{2}$each \$9.00

Morgan Brass Caps for Vise Jaws



Used to protect work from regular corrugated jaw faces. Made of brass and are put in place with finger prongs, holding them securely in place and yet are easily removed.

Width of Jaw.....inches 3 3 $\frac{1}{2}$ 4 4 $\frac{1}{2}$ 5 6

Each.....\$3.00 3.60 4.20 5.00 6.20 10.00